

INFORMATION DISCLOSURE STATEMENT

Applicant : Daly, John
App. No. : 10/658,093
Filed : September 9, 2003
For : CONSTRUCTS FOR GENE EXPRESSING
ANALYSIS
Examiner : Unknown
Group Art Unit : Unknown

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Enclosed is form PTO-1449 listing 9 references that are also enclosed.

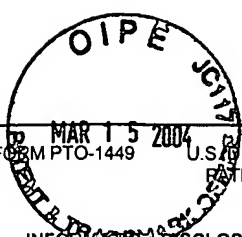
This Information Disclosure Statement is being filed before the receipt of a first Office Action on the merits, and presumably no fee is required in accordance with 37 C.F.R. § 1.97(b)(3). If a first Office Action on the merits was mailed before the mailing date of this Statement, the Commissioner is authorized to charge the fee set forth in 37 C.F.R. § 1.17(p) to Deposit Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: March 10, 2004

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. DAVI125.001CP1	APPLICATION NO. 10/658,093
	APPLICANT Daly, John	
	FILING DATE September 9, 2003	GROUP Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	1.	WO 95/29244	11/2/95	PCT				
	2.	WO 99/14346	3/25/99	PCT				

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	3.	Veyrune, et al., "c-fos mRNA instability determinants present within both the coding and the 3' non coding region link the degradation of this mRNA to its translation" Oncogene 11:2127-2134 (1995)
	4.	Maurer et al., "An AU-rich sequence in the 3'-UTR of plasminogen activator inhibitor type 2 (PAI-2) mRNA promotes PAI-2 mRNA decay and provides a binding site for nuclear HurR" Nucleic Acids Research 27(7):1664-1673 (1999)
	5.	Dean et al., "The 3' Untranslated Region of Tumor Necrosis Factor Alpha mRNA Is a Target of the mRNA-Stabilizing Factor HuR" Molecular and Cellular Biology 21(3):721-730 (Feb. 2001)
	6.	Provost and Tremblay, "Length Increase of the Human α -Globin 3'-Untranslated Region Disrupts Stability of the Pre-mRNA but Not That of the Mature mRNA" The Journal of Biological Chemistry 275(39):30248-30255 (9/29/2000)
	7.	Short et al., "Structural Determinants for Post-transcriptional Stabilization of Lactate Dehydrogenase A mRNA by the Protein Kinase C Signal Pathway" the Journal of Biological Chemistry 275(17):12963-12969 (4/28/2000)
	8.	Yeilding et al., "c-myc mRNA Is Down-regulated during Myogenic Differentiation by Accelerated Decay That Depends on Translation of Regulatory Coding Elements" The Journal of Biological Chemistry 273(25):15749-15757 (6/19/1998)
	9.	Yeilding and Lee, "Coding Elements in Exons 2 and 3 Target c-myc mRNA Downregulation during Myogenic Differentiation" Molecular and Cellular Biology 17(5):2698-2707 (May 1997)

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EXAMINER	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	